

**Amendments to the Specification:**

Please replace paragraph [0052] with the following rewritten paragraph:

[0052] Here, from the viewpoint of fully securing a contact interface with the electrolytic solution, the void volume Z of the porous ~~layer 18~~body is preferably 50 to 75  $\mu\text{L}$ , more preferably 60 to 70  $\mu\text{L}$ , when the porous ~~layer~~body volume is 100  $\mu\text{L}$ . In other words, the ratio of the void volume Z in the porous ~~layer 18~~body is preferably 50% to 75%, more preferably 60% to 70%. The void volume Z can be determined by known methods which are not restricted in particular.

Please replace paragraph [0053] with the following rewritten paragraph:

[0053] The collector ~~2826~~ of the cathode 20 is electrically connected to one end of the cathode lead 22 made of aluminum, for example, whereas the other end of the cathode lead 22 projects out of the casing 50. On the other hand, the collector ~~1816~~ of the anode 10 is electrically connected to one end of the anode lead 12 made of aluminum, for example, whereas the other end of the anode lead 12 projects out of the sealing bag 14.